THE FOUR CANDIDATES FOR MAYOR AS READ BY A PALMIST.



JUDGE VAN WYCK, Tammany.



GEN. TRACY, Republican.

Indicating the person to be very true and loyal in all circumstances; will than extraordinary success. There show two heavy losses in this paim. The paim indicates a person who would be great ambition, and more than extraordinary success. There show two heavy losses in this paim. The paim indicates a person who would be great fire show two heavy losses in this paim. The paim indicates a person who would be great and might be person who would be great and might be led to the extremes. Fidely in this paim, only to his own sex. Would be a true leader if the heart line than the same as not as well developed. The line running to the mount of the paim, make great friends among the Behemian class; would be a very hard man to keep down in the world because of great a mbition is shown.

Indicates a person who would be capable of receiving that attraordinarily well developed, but the head line being no had be a great deal better for the paim also indicates a person who would so person who would so person who would so person who would so person who would be revery find and on freeling to present the head line being no have a great deal of forethologier, would indicate a person who would so person who is very find and intellecting would conquer this, and be a great deal better for the party than strong will power; the cross on the life line heavy loss the latter part of life financially; the marked in the paim; only to his own sex. Would be two loss the paim almost the pair where this attraction would indicate a person who will be a person who will be revery find and intellection to bring about anything where this attraction would indicate a person who will be a person who life line heavy loss the find find the paim and intellection to bring about anything where this attraction would conquer this and the case in the paim and intellection would

And it shall be for a sign unto thee 5 at at the present time, and to him a Sun- which he did, according to the opinions personally, I prefer to read the lines from and the Low man came out high. Sir To the latter he gave but the briefest obtained without difficulty. That of Henry

HENRY GEORGE, Silver Dem.



SETH LOW, Reform.

THIS palm indicates a person who has a remarkably strong will power, as is shown by the decided lines in the thumb, also by the cross at the thumb; the head line being very strong at the commencement.

HIS palm indicates a person who has a remarkably strong head as is shown by the decided lines in the thumb, also by the cross at the thumb; the head line being very strong at the commencement.

HIS palm indicates a person who has a remarkably strong head line; shows a remarkably strong hea age; indicates a person who will have general health on an average; indicates a person who will suffer considerable with mental strain line would indicate that you would live to pass sixty-seven years of the thumb; the head line being very strong at the commencement the success line is broken several times, indicating the person has great and paralysis; they should be very cautious of this, as the active mind is age; the heart line indicates great feeling and great benevolence; a little would indicate more than extraordinary perseverance. The success line, or ability, but that fate is against him for a public life to a certain extent; great lover of justice and a great friend to the party's own prosperity and his fate line, as it is sometimes called denote the person who would be capable of receiving.

The success line is proced as great lover of justice and a great lover of justice and a great friend to the party's own prosperity and his paint also indicates a person who would be capable of receiving oppressed; this paint also indicates a person with a stronger heart line than own good; his paint also indicates a person who would be capable of receiving the person who

And it shall be for a sign unto thee
upon thine hand.—Exodus xiii., 9.

The ablest exponent of chiromancy,
or paimistry, the sedence beloved by
the ancients, and in these prospers
sive days becoming again more cand better
way is Sir Henry Guegui, whose
to make a pressons in all ranks and
to the present time, and to him a Sunwhich he did, according to the opinions personally, I prefer to read the lines from
the hand.—Exodus xiii., 9.

The ablest exponent of chiromancy,
or paimistry, the sedence beloved by
the ancients, and in these prospers
way becoming again more cand out high. Sir
To the latter he give but the briefest obtained without difficulty. That of Henry
to the sedence beloved by
the ancients, and the present time, and to him a Sunwork mind you nor man came out high. Sir
To the latter he give but the briefest obtained without difficulty. That of Henry
to the prospers of the words singular every state of over his own signature. The words, the living dead not below, instead over his own signature. The words, the living dead not below, instead of a
living floating prospers, the side over his own signature. The words, the living dead not be lived to the living scall to long and thoughtful notice.

When you would have even a signature to the mover again and again the time who they are taken by a snapshot in Cooper
"But now that you know who they are,
the read the lines from
the living dead to hold, by, But the other three send.

When you you not nake a prediction as to
fish the my did not heaved a sign, as if and the to flearly developed cheering, he
he read therein something that pleased upon each paim. Finally he discarded which of them is most likely to be the
ward typewritten. Then he was asked.

Way as asked what he would charge for readblood, the moderate him. He may device with the moven again and again the lines from
the heaved as sign, as if an devent over again and again the lines from
the heaved as sign, as if an devent over again and again the lines from
the heaved as sign, as if an devent BORING OUT THE BIGGEST CANNON EVER CAST.

From a Photograph Taken for the Sunday Journal. 86336 3356 656 an n This latter is the style usually employed in about an inch in thickness. Within the

BIGGEST GUN

NE of these days the people who come

custing guns for the sea coast fortifications, the clay mould was placed The tube of the gun is covered with a steel. The flask itself was made in sections to jicket, and this jacket is, in turn, hooped permit its removal about the trunnions, the with bands of steel, the whole by the ap- projection on which the gun rests while is

The cost of such a piece of ordnance is cracking from the weight of the mass o from \$13,000 to \$14,000, that of the wire metal. wound process even greater.

dentally pass Sandy Hook, are likely different. His idea is that at the time of metal. The first metal was used to com catch a glimpse of the enormous twentyre foot defence gun now being bored is that metion wall cool specific that metion was used to com-Cleveland, Ohio.

This is the longest gun ever cast in this stound the tube of the gun. This will, as the mould at such an angle that the liqui

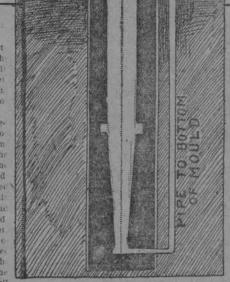
pication of heat being shrunk together into the mount, as soon as the metal is seamost a homogeneous mass.

This was to prevent the trunnions from

Two furnaces were used. One contains up from the sea in ships, and inci- The invention of Dr. Gatling is entirely the special steel and the other the inferio This is the longest gun ever cast in this untry, and the good Herr Krupp himself or turned out its superior.

The Fortification act, approved June 6, 3, contained a paragraph which authored the Secretary of War to enter into a urract with Dr. Richard J. Gatling, the accordance with this act, entered into a contract with Dr. Richard J. Gatling, the accordance with this act, entered into a contract with Dr. Gatling for gich a contract with the Ots Steel Company to cast it.

The cast was made Weinesday, Angust of \$40,000 for the experiment was also br. Gatling to at its time that such an angle that the liquid metal would strike against the side and thus the swirling motion was produced. This, besides making the steel tougher forced the impurities to the butt end of the flask, When the fine steel had reached within nine feet of the top of the flask the flow was turned off and the pipe from the second furnace opened and the "sink" metal was poured in. Strange as it may seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem, the two metals did not mix to any seem. tract with Dr. Richard J. Gatling, the accordance with this act, entered into more of the famous Gatling gun, to cast on the famous Gatling gun, to cast on the famous Gatling gun, to cast on the famous Gatling gun, and he in turn made a contract with Dr. Gatling for gich a stand he in turn made a contract with Dr. Gatling for gich and he in turn made a contract with Dr. Gatling for gich and the work. The making of two pounds to the square for the value of



seen Dr. Gatling and the ordnance offiwhich he presented to them a plan for
triving a run of large cultipe in one
The problem of preducing guns of
cultive has long vexed the War Detriving. The great guns now used for
the defence are immensely expensive,
the defence are immensely expensive
may be constructed by either of two
two des. One is known as the wire wound
the cast sood in the pit it weighed 62,000
the presented to them a plan for
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noved. Then, with the atmost care, the | enabled to work more easily. reat cast was lifted from the plt by means a large crane that bent and groaned un-

is was completed, which, by the way, When this is finished the gun will again ok several days, the "sink head" was be removed to the Otis works. Here

on a flat car and hauled to the Cleveland lift forge to be bored. As the gun then eighed about twenty tons and the great wane used at the forge to lift heavy pieces and complete the eight-inch orifice. The metal was only supposed to carry fifteen ons, grave doubts were entertained as to hether the gun could be lifted from the ar and pisced upon the lathe. The crane cas, however, equal to the strain, and lithout much difficulty the cannon was aced upon the lathe.

The lates of machiners are described to a cherry red heat. While in this condition a mandel will be jutroduced and turned by a powerful machine. This will drive the mandel through the bore and complete the eight-inch orifice. The metal will thus be pressed to the sides of the bore, making it harder, firmer and stronger as a preparation for the rifling. It will be several weeks before this work is accomplished.

The gun will then be brought East and rifled at Sardy Hook. When mounted the cannon will measure about twenty-five

r its thirty-ton burden.

Next came the process of "chipping." will be accomplished more rapidly than the bis smoothed the sides of the gun. After first bore.

ok geveral days, the sink feath of the contwed off. To accomplish this an immense a special furnace for its reception is being
twed off. To accomplish this an immense a special furnace for its reception is being
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